

NAK1-BN30a



PATENT APPLICATION

#13/Amend B
A Ford
1/6/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Hiroyuki Kado, et al.

Serial No.: 09/934,095

Filed: August 21, 2001

For: PLASMA DISPLAY PANEL
MANUFACTURING METHOD FOR
ACHIEVING LUMINESCENCE
CHARACTERISTICS

Examiner: Kenneth J. Ramsey

Group Art Unit: 2879

December 9, 2002

Irvine, California

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RESPONSE TO OFFICE ACTION

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action of June 13, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION

Please replace the second paragraph on Page 39 with the following re-written paragraph:

B' A PDP represented by the number 2 in the table is a PDP relating to this study, which was constructed as shown in Fig. 16, so that the shortest distance between the barrier 81 running at right angles to the partitions 61, and the partition ends 63 is as narrow as possible when compared to the shortest distance between the barrier 82 running parallel to the partitions 61 and